S30D6

50Ω 5W.

Sp. f. out. Gr. Stop
K. V. RG.

48μμF 350V KN827

48μμF 350V KI87

20nF

680Ω

971H7

971H2

20nF

854H162
Tonekontrol
3 Stillinger.

50pF

200pF ±2%

200pF ±2%

200pF ±2%

2nF

1nF

Aosc.

10nF

10nF

6. 5.

47kΩ

UCH21₁

UCH21₂

UBL21

100pF Gosc.

G.

10nF

4μF 350V KN827.

22kΩ

47kΩ

22kΩ

47kΩ

22kΩ

33kΩ

10nF

854H166

1,2MΩ

996H83

100pF

100pF

0,1μF =

20nF

1MΩ

0,1μF =

200pF

1MΩ

1MΩ

50μF/12V EN181

47kΩ

50μF/12V EN181.

10kHx Nr. 1573

Permo 227/80

22kΩ 1W

10nF

48μμF 350V KN827

48μμF 350V KI87

20nF

o a c d
855L32
150-170-230-700Ω.
34-1240.

UBL21
UCH21₁
UCH21₂

225/15 962L7

Skololys.

94 Amp.

5nF

15MΩ

973L88

5nF 5kV

82kΩ 1W

12

50nF 5kV=

RG.

973H69

Net.

5nF 5kV

82kΩ 1W

12

50nF 5kV=

K.

Omskifter.
1. L.B.
2. M.B.
3. K.B.
4. Gramm.

840H131
TFF-480

996H53

1400pF ±5%

50pF ±5%

996H18

854H165

6

12

5

25pF ±5%

Trimmere
30pF 788 4/W

996H43

996H42

70pF ±5%

996H41

854H165

Aosc

Gosc

G.

460pF ±2%

996H52

240pF ±2%

996H51

135pF ±5%

1nF 5kV

Antenne

Jord

962L5

5nF 5kV=

4nF 5kV

1nF 5kV=

Modstande uden Angivelse: 0,5 W
Ved Kondensator : Intet Tegn : 2kv ~
" " : = Tegn : 2kv =
Omskifterne vist i venstre Yderstilling.

MATERIALE		OVERFLADE	KONSTR.	TEGN.	KONTR.	GODK.	MAALESTOK
DIMENSION			K.B.H. 18-12-51.	H.W.O.			
Bang & Olufsen A/S	Diagram for Mini 508A.						800C128.

Form. 369 12-52